

In the Claims

Claims 1 - 11 (Cancelled)

12. (New) A method for physically connecting and disconnecting an information input and an information output comprising:

introducing between the information input and the information output a connection and disconnection device comprising solely mechanical structures to the exclusion of any computer-based means; and

activating the connection and disconnection device to physically connect or disconnect the information input and the information output.

13. (New) A mechanical connection and disconnection device between an information input in an information processing device and an information output of the information processing device comprising:

a body positioned exteriorly of the information processing device and composed of a first network of information-conducting wires at one end portion and a second network of information-conducting wires at another end portion; and

optionally, an intermediary part comprising a third network of segments of information-conducting wires wherein the intermediary part can be 1) in an ON position such that the segments are in an extension of the conductive wires of the first and second networks of information-conductive wires thereby enabling circulation by contact of the information and 2) in an OFF position in a manner such that the segments are not in the extension of the information-conducting wires of at least one network of information-conducting wires, thereby cutting off circulation of the information.

14. (New) The mechanical device according to claim 13, wherein the intermediary part is displaced from the ON position to the OFF position with a button which causes the intermediary part to swing around a medial transverse axis thereof.

15. (New) The mechanical device according to claim 13, wherein the intermediary part is displaced from the ON position to the OFF position with a button which causes displacement of the intermediary part from a first position in the extension of the conductive wires to a position essentially parallel to the first position.

16. (New) The mechanical device according to claim 13, wherein the intermediary part is displaced from the ON position to the OFF position with a button which causes the intermediary part to swing around a transverse axis thereof located at an end of the intermediary part.

17. (New) The mechanical device according to claim 12, wherein the body comprises at one end the first network of wires and at an other end the second network of wires, the first and second networks being interlocked in a manner such that the end of the first network and the end of the second network form ends of the body.

18. (New) The mechanical device according to claim 12, wherein the first and second networks are interlocked by force interlocking.

19. (New) The mechanical device according to claim 12, further comprising a second part that was a transverse axis of rotation to allow pivoting of the intermediary part around the transverse axis between the ON position according to which two ends of the intermediary part come into contact with the first and the second network of wires, and the OFF position according to which two ends of the intermediary part are not in contact with the first and the second network of wires.

20. (New) The mechanical device according to claim 12, wherein the information-conducting wires are metal wires.

21. (New) The mechanical device according to claim 12, wherein the information is comprised of data originating from a computer or a processor which are transmitted to a computer or to a processor controlling a device.

22. (New) The mechanical device according to claim 18, wherein the intermediary part can be locked in ON position or in OFF position with a mechanical locking device.

23. (New) A mechanical connection and disconnection device between an information input in an information processing device and an information output of the information processing device comprising:

a body positioned exteriorly of the information processing device and composed of a first network of information-conducting wires at one end portion and a second network of information-conducting wires at another end portion; and

an intermediary part comprising a third network of segments of information-conducting wires wherein the intermediary part can be 1) in an ON position such that the segments are in an extension of the conductive wires of the first and second networks of information-conductive wires thereby enabling circulation by contact of the information and 2) in an OFF position in a manner such that the segments are not in the extension of the information-conducting wires of at least one network of information-conducting wires, thereby cutting off circulation of the information.